UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO.

: 7,150,398 B2

Page 1 of 2

APPLICATION NO.: 10/815627

DATED

: December 19, 2006

INVENTOR(S)

: Kia Silverbrook, Paul Lapstun and Jan Rusman

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 87, line 48 should read:

--provided on a product item, the interface surface having--

Column 88, line 29 should read:

--controller includes at least one mirror for directing the--

Column 88, lines 64 and 65 should read:

--identity data is different to product identity data determined during previous scan events.--

Column 89, line 22 should read:

--wherein the processor determines the identity of the at least--

Column 89, line 53 should read:

--to thereby generate the raster scan pattern over the scanning--

Column 90, line 15 should read:

--(c) a longpass filter.--

Column 90, line 34 should read:

--layout, the layout having at least order n rotational symme---

Column 91, line 13 should read:

--n representations of the orientation-indicating data, each--

Column 91, line 30 should read:

--more layout types in a predetermined manner such that the--

Column 92, line 35 should read:

--(d) generate, using at least some of the sensed coded data,--

Column 92, line 46 should read:

--(b) first and second acousto-optic deflectors for deflecting--

Column 92, line 67 should read:

--pattern over a scanning patch;--

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 93, line 10 should read:

--surface having disposed thereon coded data which includes,--

Signed and Sealed this

Third Day of July, 2007

JON W. DUDAS
Director of the United States Patent and Trademark Office